

## Modular Server Cabinet System *C4 Series*



### Features

- Constructed in:
  - 14-gauge steel (body)
  - 16-gauge steel (doors and side panels)
  - 10-gauge steel (tapped mounting rails)
  - 12-gauge steel (square hole mounting rails)
- EIA-310-D compliant 10-32 tapped or square hole punched rails with rack unit labels.
- Top panel optional include
  - Solid
  - Vented
  - Fan cutout
  - Pre-installed fan(s) capable of up to 550 CFM
- Side panels available in both solid and vented for thermal induction.
- Doors available in:
  - Solid
  - Tinted Acrylic
  - Perforated (65% Open Area Vented)\*
  - Split Perforated (Barn Door)\*
- The 30" wide C4 includes:
  - Generous cabling space
  - Four (4) 3.5" wide cable entry holes on the top
  - Support for up to four optional 4" deep vertical cable managers
  - Vertical cable managers feature magnetic latching doors, and 3.5" wide x 4" deep cable space.
- Vertical cable trays are available for both 24" and 30" width cabinets.



### Specifications

- Complies with Seismic IBC 2012 Zone-4 standards when used with **C4K-Z4** Seismic Bolt Down Kit.
- Infinite-depth setting using C-channel struts.
- Zinc-plated mounting rails provide superior surface areas for equipment grounding.
- The 30" wide C4 rails have cable-tie support and pass-through holes.
- Four (4) leveling feet are included with support for optional casters.
- Grounding studs provided on frame as well as side panels and doors.
- Finished in textured black powder paint. Additional colours available upon request.
- Tested to nearly double the suggested load rating of 2,000 lbs.
- Structurally adequate to safely resist 1,000 lbs of equipment and self-weight in seismic zone.
- RoHS Compliant.
- Manufactured in North America.